Page 1 of 7 Editor

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Editor Page 4 of 7

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? t s8/3,k/1-12
8/3,K/1 (Item 1 from file: 15)
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01200775
                 98-50170
Auxiliary tool allocation in flexible manufacturing systems
Atan, Tankut S; Pandit, Ram
European Journal of Operational Research v89n3 pp: 642-659
Mar 22, 1996
ISSN: 0377-2217 Journal Code: EJO
... Pandit, Ram
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01006753
                 96-56146
A capacitated general routing problem on mixed networks
Pandit, Ram; Muralidharan, B
Computers & Operations Research v22n5 pp: 465-478
May 1995
ISSN: 0305-0548 Journal Code: CRO
Pandit, Ram ...
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00657674
                 93-06895
Determination of Minimum Number of Sensors and Their Locations for an Automated Facility: An Algorithmic Approach
Pandit, Ram; Ferreira, Placid M.
European Journal of Operational Research v63n2 pp: 231-239
Dec 10, 1992
ISSN: 0377-2217 Journal Code: EJO
Pandit, Ram ...
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00569801
                 91-44152
Dynamic Simulation of Mobile Robot Navigation in Warehousing Environments
Pandit, Ram; Menon, S. R.; Kapoor, S. G.
Engineering Costs & Production Economics v21n3 pp: 211-225
Jul 1991
ISSN: 0167-188X Journal Code: EPE
Pandit, Ram ...
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8/3,K/5 (Item 1 from file: 148)

DIALOG(R) File 148: Gale Group Trade & Industry DB

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07824682 Supplier Number: 17021896

A capacitated general routing problem on mixed networks. (vehicle routing)

Pandit, Ram; Muralidharan, B.

Computers & Operations Research, v22, n5, p465(14)

May , 1995 ISSN: 0305-0548 Language: ENGLISH Record Type: ABSTRACT

Pandit, Ram ...

8/3, K/6 (Item 2 from file: 148)

DIALOG(R) File 148: Gale Group Trade & Industry DB

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06009597 Supplier Number: 13857001

Determination of minimum number of sensors and their locations for an automated facility: an algorithmic approach.

Pandit, Ram; Ferreira, Placid M.

European Journal of Operational Research, v63, n2, p231(9)

Dec 10, 1992 ISSN: 0377-2217 Language: ENGLISH Record Type: ABSTRACT

Pandit, Ram ...

Dialog eLink:

8/3,K/7 (Item 1 from file: 2) DIALOG(R)File 2: INSPEC

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10040140

Title: Development of a novel approach to determine heating pattern using computer vision and chemical marker (M-2)

yield

Author(s): Tang, J.; Pandit, R.B.; Liu, F.; Pitts, M.

Author Affiliation: Dept. of Biol. Syst. Eng., Washington State Univ., Pullman, WA, USA

Journal: Journal of Food Engineering, vol.78, no.2, pp.522-8

Publisher: Elsevier Country of Publication: UK Publication Date: Jan. 2007

ISSN: 0260-8774

SICI: 0260-8774(200701)78:2L.522:DNAD;1-W CODEN: JFOEDH

Document Number: \$0260-8774(05)00725-9

Item Identifier (DOI): 10.1016/j.jfoodeng.2005.10.039

Language: English

Subfile(s): C (Computing & Control Engineering); E (Mechanical & Production Engineering)

INSPEC Update Issue: 2006-034

Copyright: 2006, The Institution of Engineering and Technology

Author(s): Tang, J.; Pandit, R.B.; Liu, F.; Pitts, M.

Dialog eLink:

8/3,K/8 (Item 2 from file: 2) DIALOG(R)File 2: INSPEC

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09935581

Title: Kinetics of chemical marker M-2 formation in mashed potato-a tool to locate cold spots under microwave

sterilization

Author(s): Pandit, R.B.; Tang, J.; Mikhaylenko, G.; Liu, F.

Author Affiliation: Dept. of Biol. Syst. Eng., Washington State Univ., Pullman, WA, USA

Journal: Journal of Food Engineering, vol.76, no.3, pp.353-61

Editor Page 6 of 7

Publisher: Elsevier Country of Publication: UK Publication Date: Oct. 2006

ISSN: 0260-8774

SICI: 0260-8774(200610)76:3L.353:KCMF;1-R CODEN: JFOEDH Document Number: S0260-8774(05)00366-3

Item Identifier (DOI): 10.1016/j.jfoodeng.2005.05.032

Language: English

Subfile(s): B (Electrical & Electronic Engineering); E (Mechanical & Production Engineering)

INSPEC Update Issue: 2006-023

Copyright: 2006, The Institution of Engineering and Technology **Author(s):** Pandit, R.B.; Tang, J.; Mikhaylenko, G.; Liu, F.

Dialog eLink:

8/3,K/9 (Item 3 from file: 2) DIALOG(R)File 2: INSPEC

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03532381

Title: An AC susceptometer from 1.5 to 300K

Author(s): Ramakrishnan, S.; Sundaram, S.; Pandit, R.S.; Chandra, G. Author Affiliation: Tata Inst. of Fundamental Res., Bombay, India

Journal: Journal of Physics E (Scientific Instruments), vol.18, no.8, pp.650-3

Country of Publication: UK Publication Date: Aug. 1985

ISSN: 0022-3735 CODEN: JPSIAE

U.S. Copyright Clearance Center Code: 0022-3735/85/080650+04\$02.25

Item Identifier (DOI): 10.1088/0022-3735/18/8/003

Language: English

Subfile(s): A (Physics); B (Electrical & Electronic Engineering)

INSPEC Update Issue: 1985-022

Copyright: 1985, IEE

Author(s): Ramakrishnan, S.; Sundaram, S.; Pandit, R.S.; Chandra, G.

8/3,K/10 (Item 1 from file: 35)

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02298489 ORDER NO: AADAA-13273381

The impacts of human spatial concentration, economic freedom, and corruption on species imperilment

Author: Pandit, Ram Degree: Ph.D. Year: 2007

Corporate Source/Institution: Auburn University (0012) Source: Volume 6807B of Dissertations Abstracts International.

PAGE 4360 . 149 PAGES ISBN: 978-0-549-14599-8 Author: Pandit, Ram

8/3,K/11 (Item 2 from file: 35)

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01968389 ORDER NO: AADAA-I1415694

An assessment of community forestry processes and impacts with reference to forest user groups' perceptions from Dhading district of Nepal

Author: Pandit, Ram Degree: M.S. Year: 2003

Corporate Source/Institution: State University of New York College of Environmental Science and Forestry (0213)

Source: Volume 42/02 of MASTERS ABSTRACTS, of Dissertations Abstracts International.

PAGE 504 . 170 PAGES **Author:** Pandit, Ram

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8/3, K/12 (Item 3 from file: 35)

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01121249 ORDER NO: AAD90-26290

JOB SHOP SCHEDULING TO MINIMIZE MAKESPAN WITH EXPLICIT MATERIAL HANDLING CONSIDERATIONS (FLEXIBLE MANUFACTURING)

Author: PANDIT, RAM Degree: PH.D.

Corporate Source/Institution: UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN (0090)

Source: Volume 5104B of Dissertations Abstracts International.

PAGE 2004 . 185 PAGES **Author:** PANDIT, RAM

? t s8/ 9,k/ 2

Year: 1990

Dialog eLink:

8/9,K/2 (Item 2 from file: 15) DIALOG(R)File 15: ABI/Inform(R)

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01006753 96-56146

A capacitated general routing problem on mixed networks

Pandit, Ram; Muralidharan, B

Computers & Operations Research v22n5 pp: 465-478

May 1995

CODEN: CMORAP

ISSN: 0305-0548 Journal Code: CRO

Document Type: Journal article **Language:** English **Length:** 24 Pages **Special Feature:** Charts Diagrams Appendix Equations References

Abstract:

An examination is made of the problem of routing vehicles over the specified segments of a mixed network. The routing problem is modeled as a Capacitated General Routing Problem (CGRP). The solution to the problem is a set of routes for the vehicles that are consistent with the capacity and work-hours constraints. For the CGRP, a heuristic procedure is presented to solve for large size problems. Both route-first-partition-next and partition-first-route-next approaches are discussed. Computational results of the developed procedure are presented.

Descriptors: Operations research; Routing; Transportation; Heuristic; Decision support systems; Studies Classification Codes: 2600 (CN= Management science/ Operations research); 5160 (CN= Transportation); 5240 (CN= Software & systems); 9130 (CN= Experimental/Theoretical)
Pandit, Ram ...

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